

FIG. 1

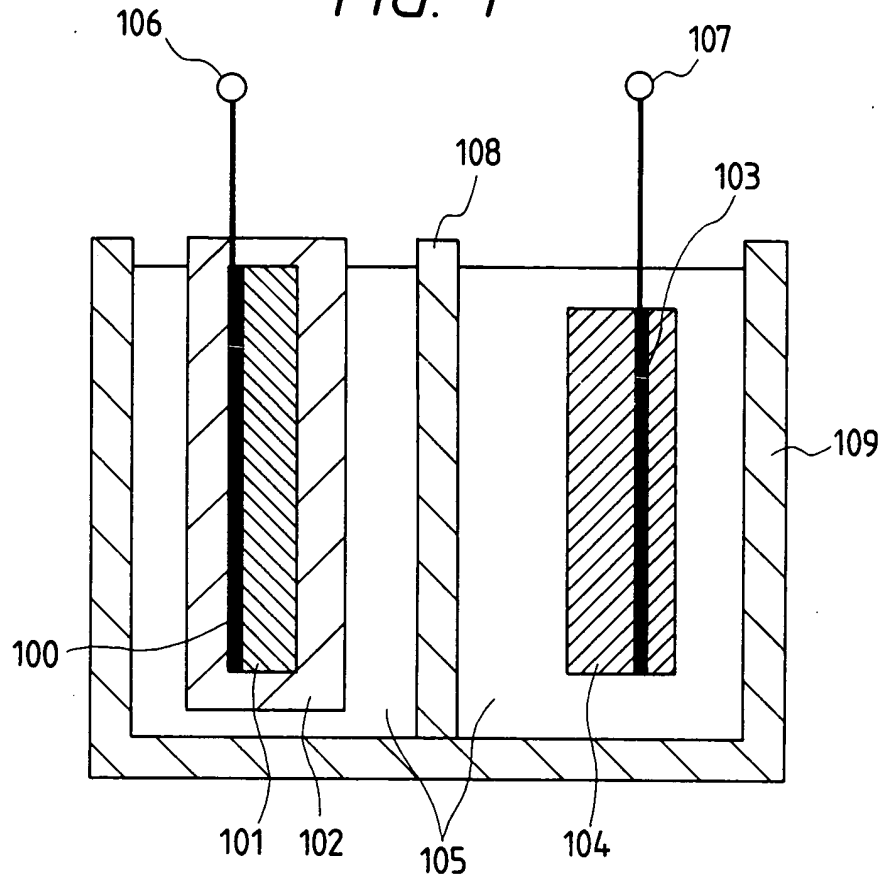


FIG. 2

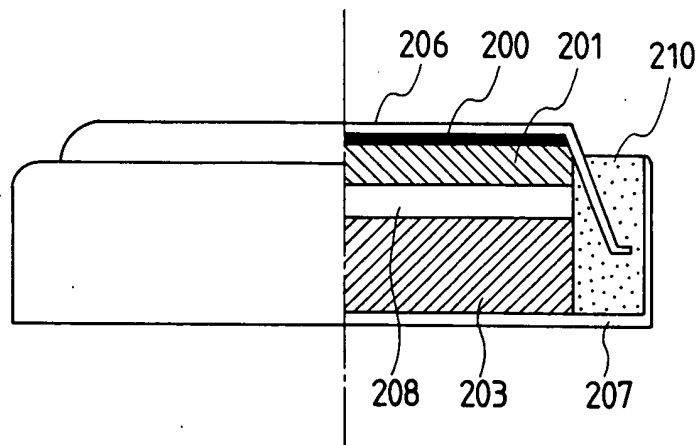


FIG. 3

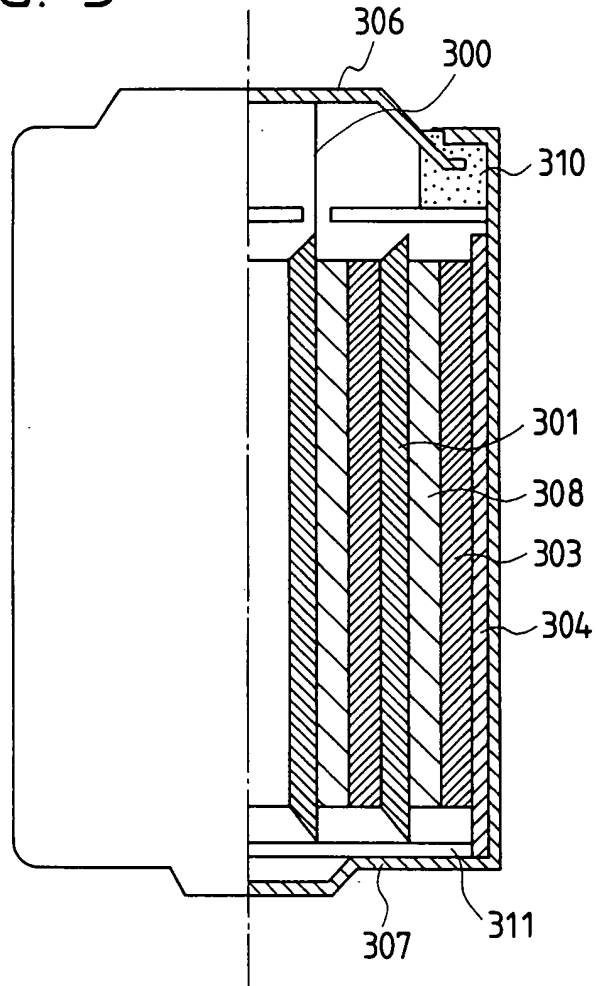


FIG. 4

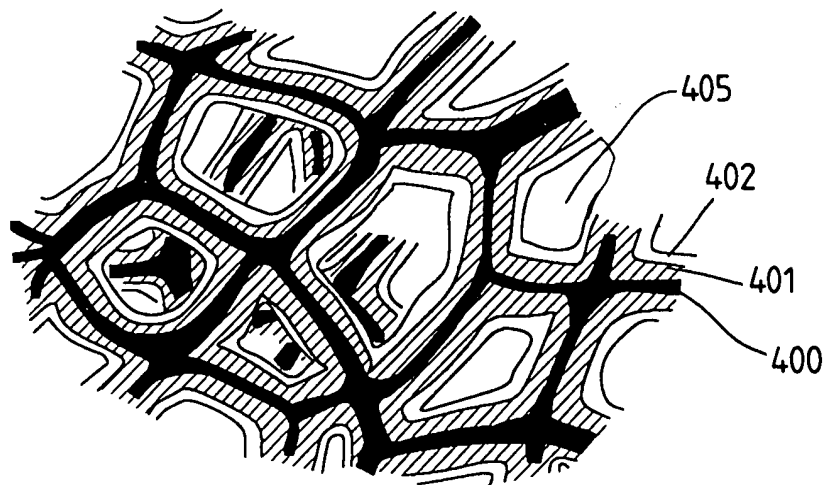


FIG. 5

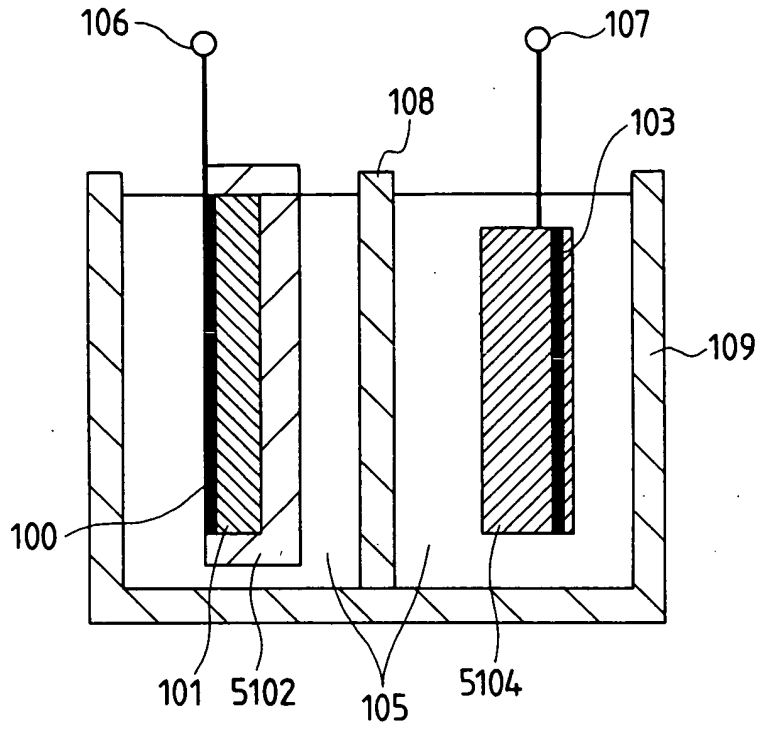


FIG. 6

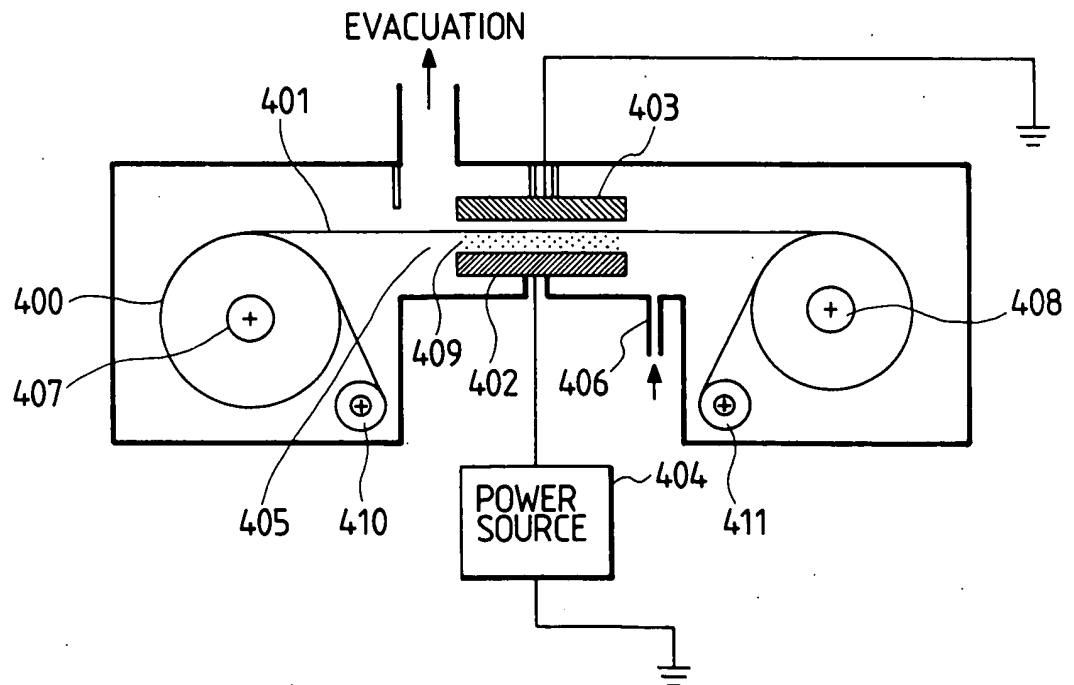


FIG. 7

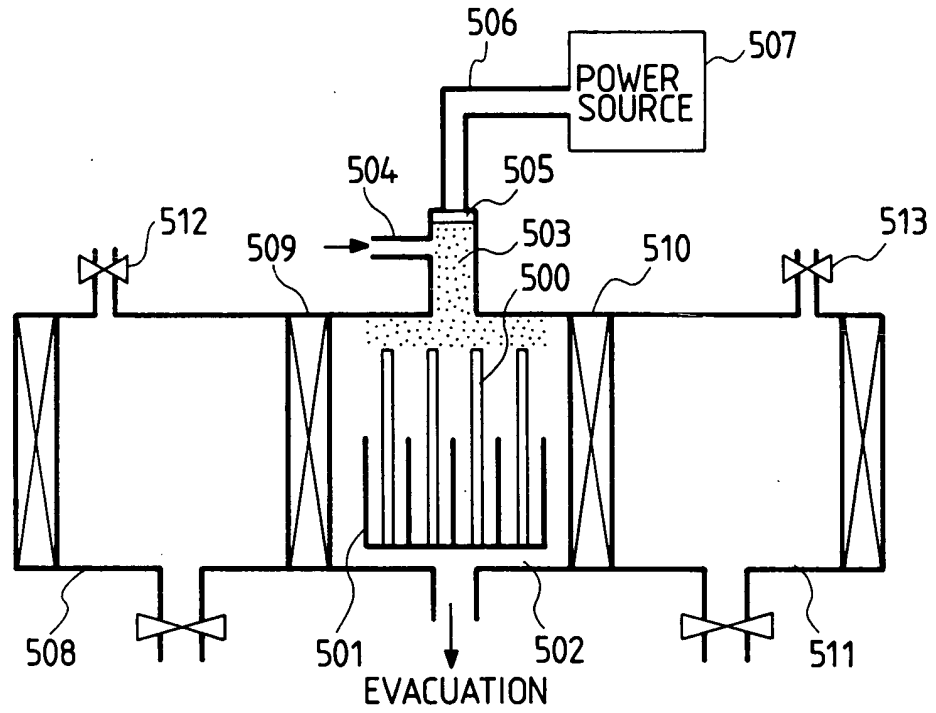
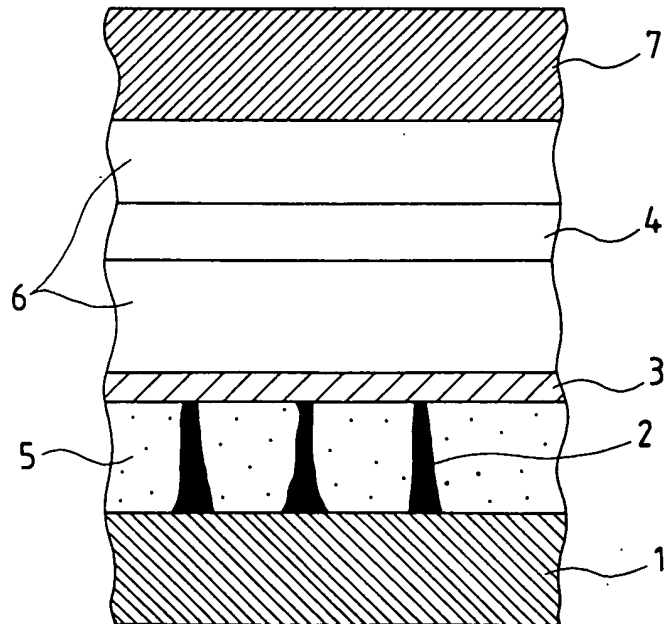


FIG. 8



A diagram of a stratigraphic column with five layers labeled 1 to 4 from bottom to top. Layer 1 is diagonal lines, layer 2 is dots, layer 3 is horizontal lines, layer 4 is white, and layer 5 is diagonal lines.

A cross-sectional view of a multi-layered structure. It consists of a top layer labeled 4, a middle layer labeled 6, and a bottom section with two sub-layers: a hatched layer labeled 3 and a cross-hatched layer labeled 1.

A diagram of a four-layered structure. The layers are labeled on the right side with numbers 1, 5, 6, and 4 from bottom to top. Layer 1 is the bottom-most layer, filled with diagonal hatching. Layer 5 is the second layer from the bottom, filled with a stippled pattern. Layer 6 is the third layer from the bottom, which is white. Layer 4 is the top-most layer, also white. The layers are separated by thin horizontal lines.

A diagram of a multi-layered structure, possibly a cross-section of a material or a biological tissue. The structure is composed of several distinct layers, each labeled with a number. From top to bottom, the layers are: a thin white layer labeled 4, a dotted layer labeled 5, a hatched layer labeled 3, a white layer labeled 6, and a hatched layer labeled 1. The layers are separated by thin white lines.

A cross-sectional view of a multi-layered structure. The layers are labeled with numbers 1, 3, 4, 5, and 6. Layer 1 is the bottom-most layer, filled with diagonal hatching. Layer 3 is the layer immediately above layer 1, also filled with diagonal hatching. Layer 4 is a thin, solid white layer above layer 3. Layer 5 is a layer above layer 4, filled with a stippled pattern. Layer 6 is the top-most layer, filled with diagonal hatching. The layers are separated by thin, solid white lines.

FIG. 10

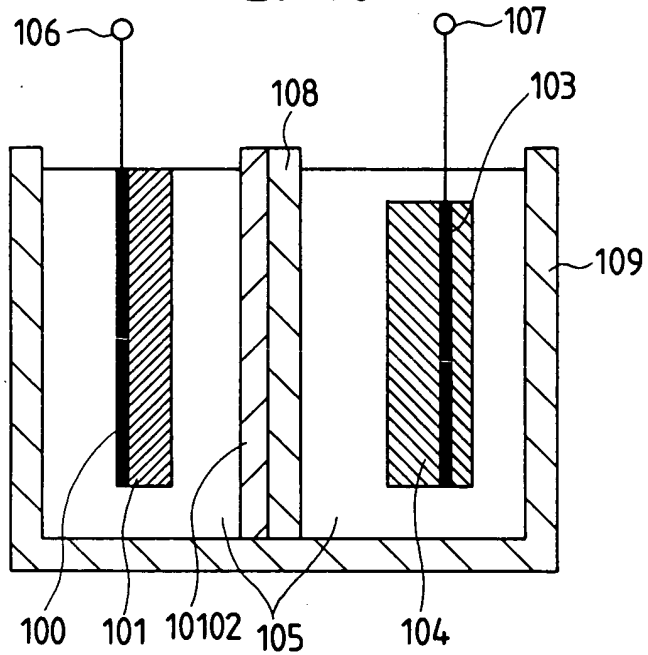


FIG. 11

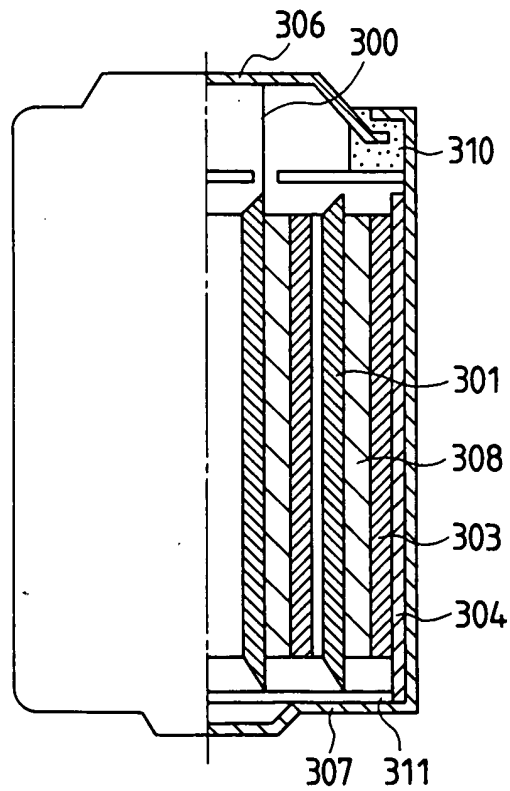


FIG. 12

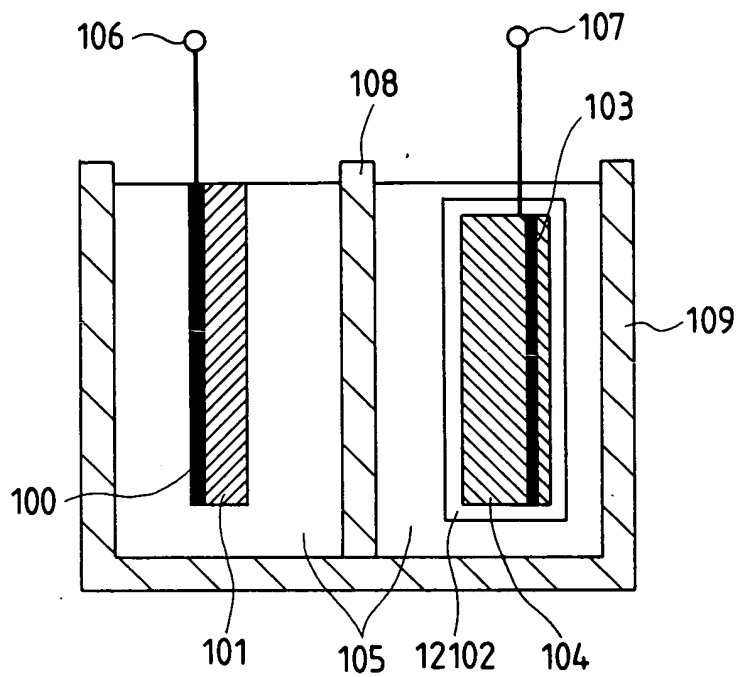


FIG. 13

